Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application. Claims 1-4 are canceled by the present amendment. Claims 5-25 are newly introduced by the present amendment. Accordingly, claims 1-25 are pending in the present application.

Listing of Claims:

- 1. (Cancel)
- 2. (Cancel)
- 3. (Cancel)
- 4. (Cancel)
- 5. (New) A fabric capable of forming and maintaining a desired three-dimensional shape comprising a flexible shape retentive member, wherein said member is attached to the fabric.
- 6. (New) The fabric of claim 5 wherein the flexible shape retentive member is a wire.
- 7. (New) The fabric of claim 6 wherein the wire is selected from the group comprising a metal wire, a resin wire, and a ceramic wire.
- 8. (New) The fabric of claim 6 wherein the ends of the wire are covered by a protective member preventing the ends of the wire from piercing the fabric.
- 9. (New) The fabric of claim 8 wherein the protective member is a resin tube.

- 10. (New) The fabric of claim 5 wherein the flexible shape retentive member is permanently attached to the fabric.
- 11. (New) The fabric of claim 5 wherein the flexible shape retentive member is removably attached to the fabric.
- 12. (New) The fabric of claim 6 wherein the wire is attached to the fabric by means of:
 - (a) suturing a separate piece of fabric to the reverse side of the main fabric to form a hollow space; and
 - (b) inserting the wire into the hollow space such that the wire becomes attached to the reverse side of the fabric.
- 13. (New) A method for manufacturing a fabric capable of forming and maintaining a desired three-dimensional shape comprising the steps of:
 - (c) suturing a separate piece of fabric to the reverse side of the main fabric to form a hollow space; and
 - (d) inserting a flexible shape retentive member into the hollow space such that the flexible shape retentive member becomes attached to the reverse side of the fabric.
- 14. (New) The method of claim 13 wherein the flexible shape retentive member is a wire.
- 15. (New) The method of claim 14 wherein the wire is selected from the group comprising a metal wire, a resin wire, and a ceramic wire.
- 16. (New) The method of claim of claim 14 wherein the ends of the wire are covered by a protective member preventing the ends of the wire from piercing the fabric.

- 17. (New) The method of claim 16 wherein the protective member is a resin tube.
- 18. (New) A garment comprising a part capable of forming and maintaining a desired three-dimensional shape, wherein a flexible shape retentive member is attached to said part.
- 19. (New) The garment of claim 18 wherein the flexible shape retentive member is a wire.
- 20. (New) The garment of claim 19 wherein the wire is selected from the group comprising a metal wire, a resin wire, and a ceramic wire.
- 21. (New) The garment of claim 19 wherein the ends of the wire are covered by a protective member preventing the ends of the wire from piercing the garment.
- 22. (New) The garment of claim 21 wherein the protective member is a resin tube.
- 23. (New) The garment of claim 18 wherein the flexible shape retentive member is permanently attached to the part capable of forming and maintaining a desired three-dimensional shape.
- 24. (New) The garment of claim 18 wherein the flexible shape retentive member is removably attached to the part capable of forming and maintaining a desired three-dimensional shape.

- 25. (New) The garment of claim 19 wherein the wire is attached to the part intended to be capable of forming and maintaining a desired three-dimensional shape by means of:
 - (a) suturing a separate piece of fabric to the reverse side of the part intended to be capable of forming and maintaining a desired three-dimensional shape such that the separate piece of fabric and the reverse side of said part form a hollow space; and
 - (b) inserting the wire into the hollow space such that the wire becomes attached to the reverse side of the part intended to be capable of forming and maintaining a desired three-dimensional shape.